

ed above and tryptic fragment sequence was obtained. [See Abersold et al., "Internal Amino Acid Sequence Analysis Of Proteins Separated By One Or Two-Dimensional Gel Electrophoresis After In Situ, Protease Digestion On Nitrocellulose," PNAS, 84, 6970-6974 (1987)]. That is, protein on the blot was digested with trypsin in situ followed by reverse phase HPLC resolution of the digested peptides. The resulting N-terminal and internal tryptic fragment peptides were then sequenced by Edman degradation. The sequencing of the N-terminal and internal peptides designated as T105, T87/88, T100 and T67 are shown in FIG. 13.